



DEPARTMENT OF THE ARMY
PORTLAND DISTRICT, CORPS OF ENGINEERS
P. O. BOX 2946
PORTLAND, OREGON 97208-2946

July 7, 1992

Reply to
Attention of:

Planning and Engineering Division

SUBJECT: Permit Application ID No. 92-443

City of Elgin
Attn: Joe Garlitz
P.O. Box 128
Elgin, Oregon 97827

Mr. Garlitz:

This is in regard to your letter dated June 15, 1992, and the attached 24 by 36 inch drawings of the park and the boat launching ramp. We are unable to use drawings this large. Drawing should be submitted on 8 1/2 x 11 inch white paper. If the proposed project will not fit on one page, you may use match lines to show the connection of multi-pages or use a sheet of 11 x 17 inch white paper and fold it down to 8 1/2 x 11 inches. Three types of drawings (Vicinity Map, Plan, and Elevation) are required to accurately depict activities. The 8 1/2 x 11 inch drawing of the City of Elgin is acceptable for a vicinity map; however, to assist us in evaluating your application, please provide the following information:

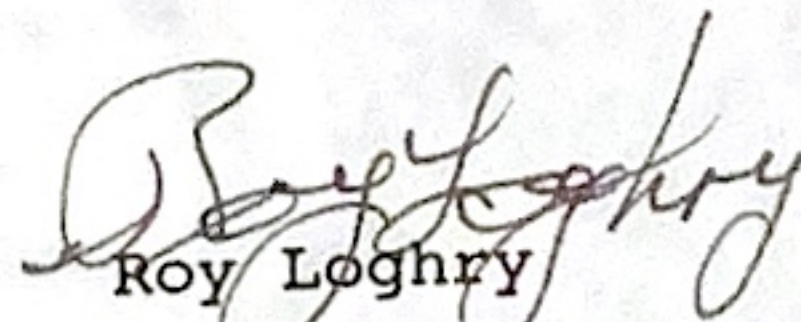
a. A plan view of the park showing the area of fill, such as the old creekbed and the boat launching ramp. If the old creekbed will not be filled by material removed from the relocated stream channel, please indicate it with a note on your drawing. If the old streambed is to be filled with the excavated material or material from another source, please indicated it by showing the proposed realigned streambed location. Show the old stream location with the areas of excavation and fill with hatching, dot-shading or some other drafting symbols. Colored shading cannot be reproduced.

b. The elevation and/or cross section should show the water elevation, water depth at the face of the proposed activity, the boat ramp and creekbed, dimension of the ordinary high water line, cross section of the excavation and fill, including the approximate side slopes, and a bar scale showing the scale used to prepared the drawings. The datum to which the elevations are related should be indicated on the drawing.

We have inclosed a copy of our joint permit packet (Enclosure #1) to aid you in supplying the necessary information. The requested information, indicated above, is required for our determination of the project's extent and the effect it may have on the environment. Please advise us within 30 days from the date of this letter as to the positive measures you intend to take regarding this project. If we do not hear from you within that time, we will withdraw the your application and close the file.

Once the requested information is provided, we will continue to process and evaluate your application. If you have any questions regarding your application, please contact me at the above address or telephone (503) 326-6997.

Sincerely,



Roy Loghry
Project Manager
Regulatory and Environmental
Resource Branch

Copy Furnished:

ODSL

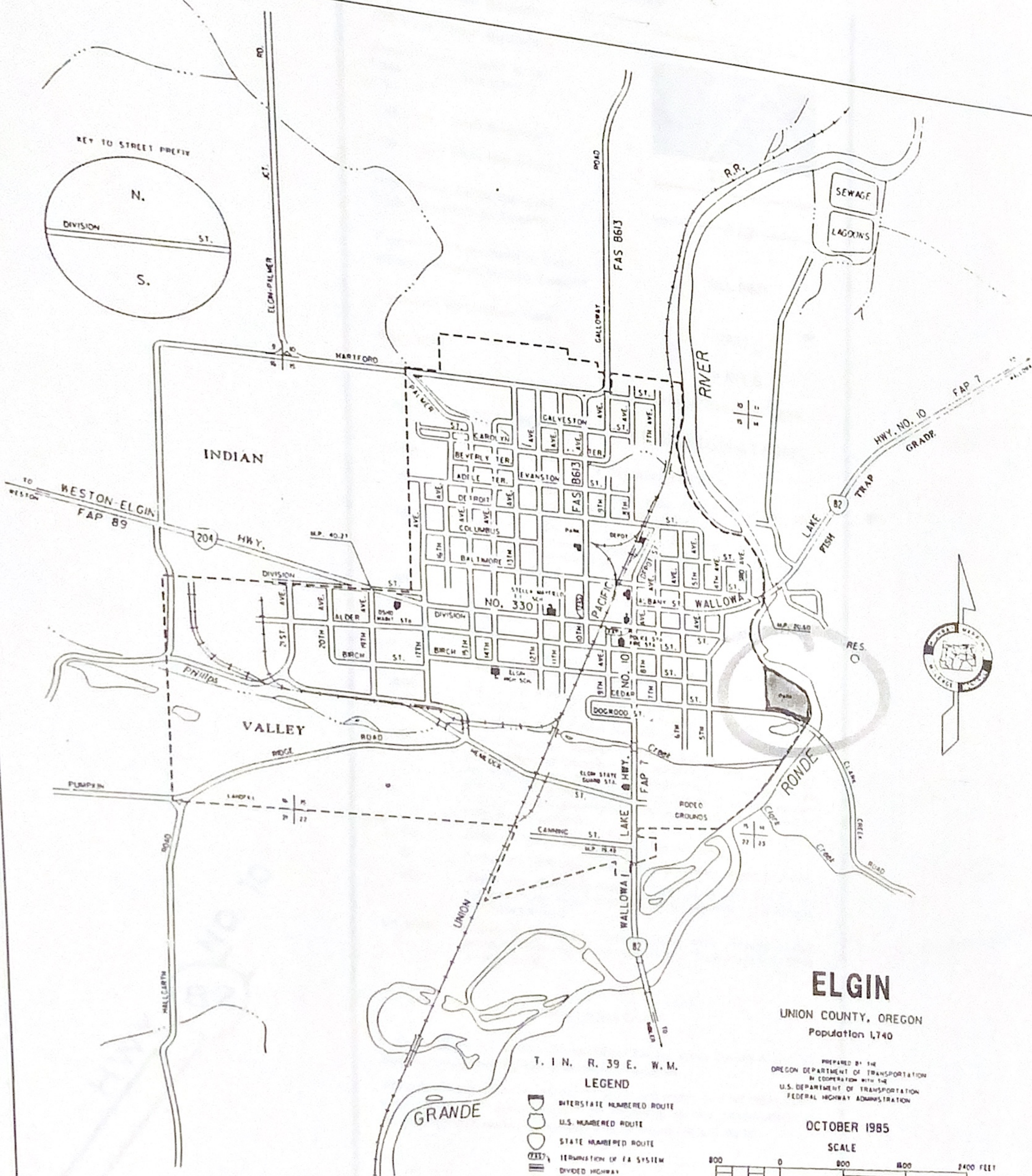


Park area
filled ~15-20
years ago

Creek moved at
that time to boundary

Boat ramp





COPIES OF THIS MAP ARE AVAILABLE AT NOMINAL COST FROM OREGON DEPT. OF TRANSPORTATION, SALEM, OREGON 97310.

T. 1 N. R. 39 E. W. M.
LEGEND
 INTERSTATE NUMBERED ROUTE
 U.S. NUMBERED ROUTE
 STATE NUMBERED ROUTE
 TERMINATION OF FA SYSTEM
 DIVIDED HIGHWAY
 STREET OPEN FOR TRAVEL
 POST OFFICE
 SCHOOL
 LIBRARY
 CITY HALL
 CITY LIMITS
 PUBLIC BUILDING
 COURT HOUSE
 CITY HALL
 AIRPORT

ELGIN
 UNION COUNTY, OREGON
 Population 1,740
 PREPARED BY THE
 OREGON DEPARTMENT OF TRANSPORTATION
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION
 OCTOBER 1985
 SCALE
 0 800 1600 2400 FEET
 0 250 500 750 METERS
 COMPUTER GENERATED

KEY TO MAP

500-Year Flood Boundary	-----
100-Year Flood Boundary	-----
Zone Designations* With Date of Identification e.g., 12/2/71	
100-Year Flood Boundary	-----
10-Year Flood Boundary	-----
Base Flood Elevation Line With Elevation In Feet**	~~~~~513~~~~~
Base Flood Elevation in Feet Where Uniform Within Zone**	(EL 987)
Elevation Reference Mark	RM7x
River Mile	• M1.5

**Referenced to the National Geodetic Vertical Datum of 1929

*EXPLANATION OF ZONE DESIGNATIONS

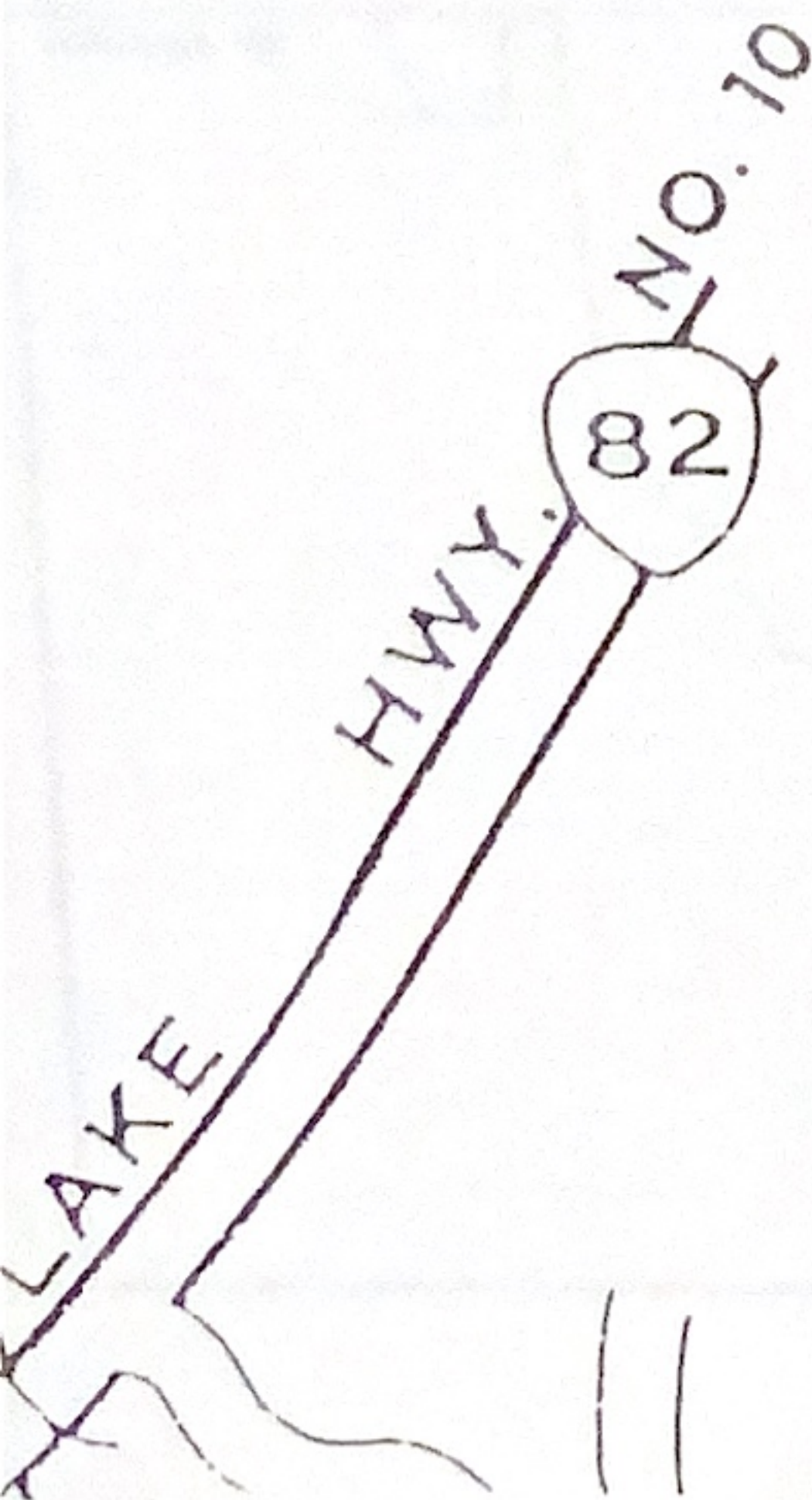
ZONE	EXPLANATION
A	Areas of 100-year flood; base flood elevations and flood hazard factors not determined.
A0	Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; average depths of inundation are shown, but no flood hazard factors are determined.
AH	Areas of 100-year shallow flooding where depths are between one (1) and three (3) feet; base flood elevations are shown, but no flood hazard factors are determined.
A1-A30	Areas of 100-year flood; base flood elevations and flood hazard factors determined.
A99	Areas of 100-year flood to be protected by flood protection system under construction; base flood elevations and flood hazard factors not determined.
B	Areas between limits of the 100-year flood and 500-year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flood. (Medium shading)
C	Areas of minimal flooding. (No shading)
D	Areas of undetermined, but possible, flood hazards.
V	Areas of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors not determined.
V1-V30	Areas of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors determined.

NOTES TO USER

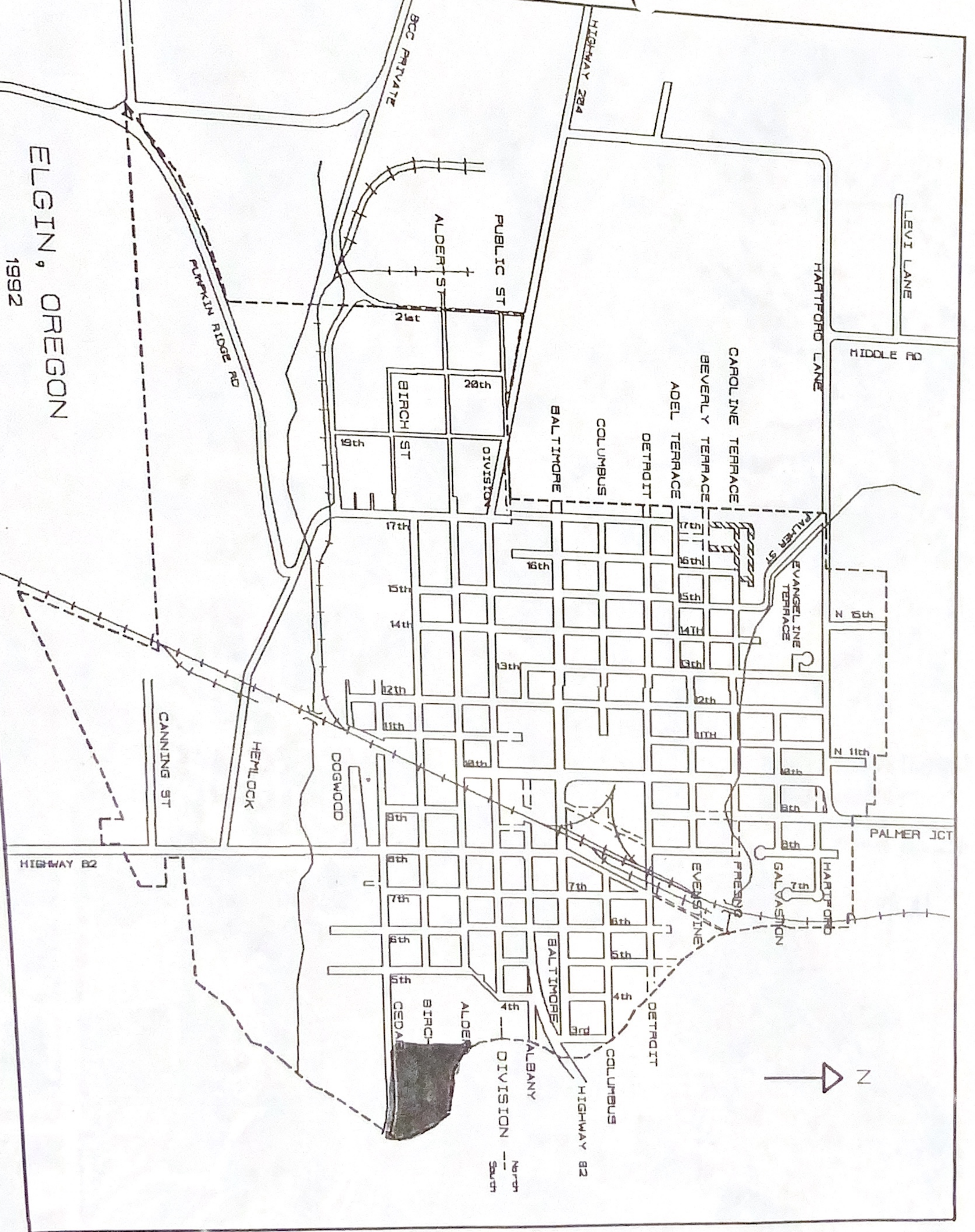
Certain areas not in the special flood hazard areas (zones A and V) may be protected by flood control structures.

This map is for flood insurance purposes only; it does not necessarily show all areas subject to flooding in the community or all planimetric features outside special flood hazard areas.

INITIAL IDENTIFICATION
NOVEMBER 30, 1973



ELGIN, OREGON
1992

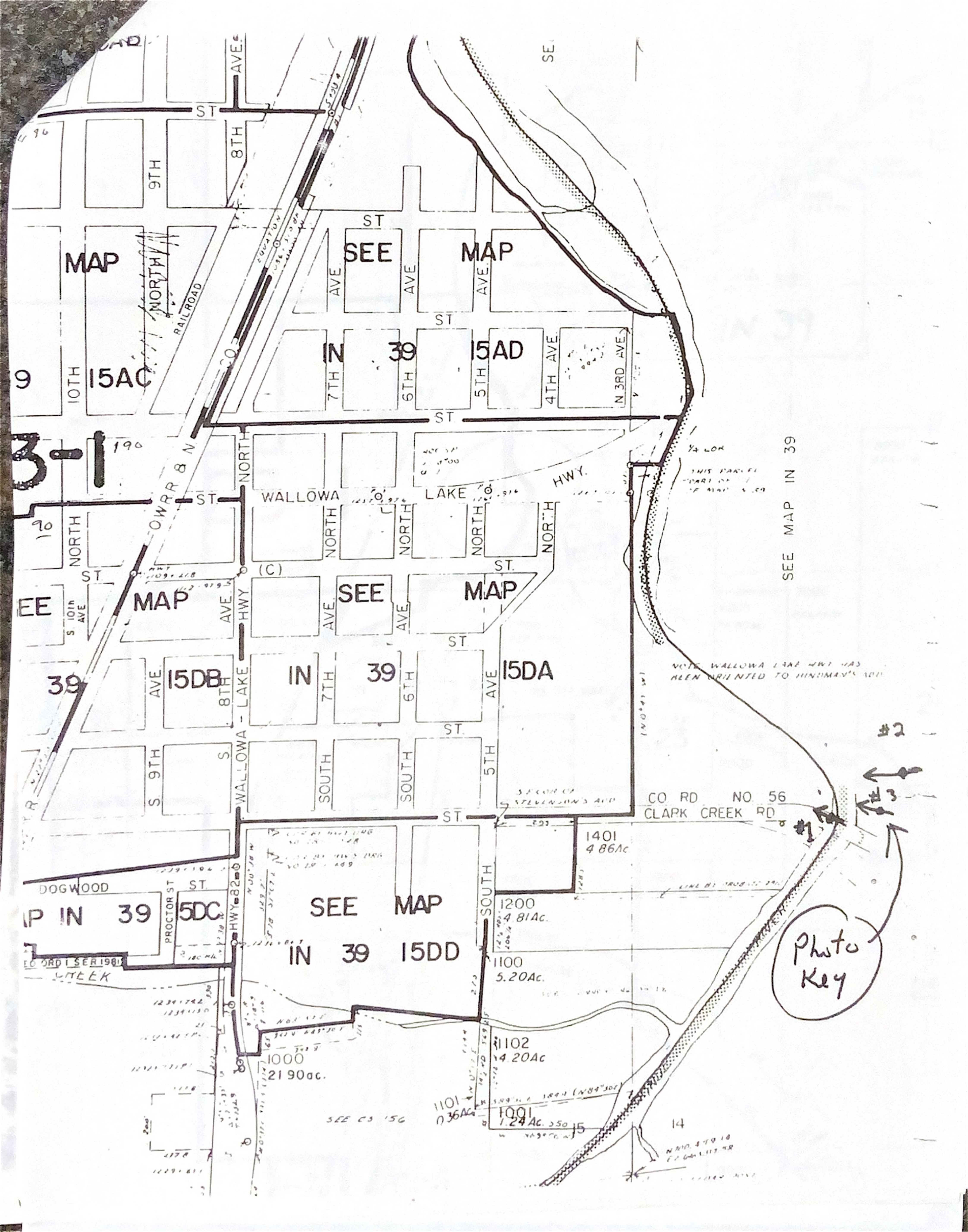




216' / C

Development
Water:
Gravel bar
Mining permit

↑ N



96

MAP

9 10TH 15AC

3-1 190

EE 10TH AVE

39

IP IN 39

ED ORD 1 SER 1981

WEEK

12341742

12341743

12341744

12341745

MAP

10TH

190

MAP

15DB

5DC

12341742

12341743

12341744

12341745

12341746

12341747

MAP

10TH

190

MAP

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MAP

10TH

190

MAP

15DB

5DC

12341742

12341743

12341744

12341745

12341746

12341747

SEE MAP IN 39

NOTE: WALLOWA LAKE HWY HAS BEEN ORIENTED TO HINDMAN'S ADD

Photo Key

#1 #2 #3

CO RD NO 56 CLARK CREEK RD

1401 4.86Ac

1200 4.81Ac

1100 5.20Ac

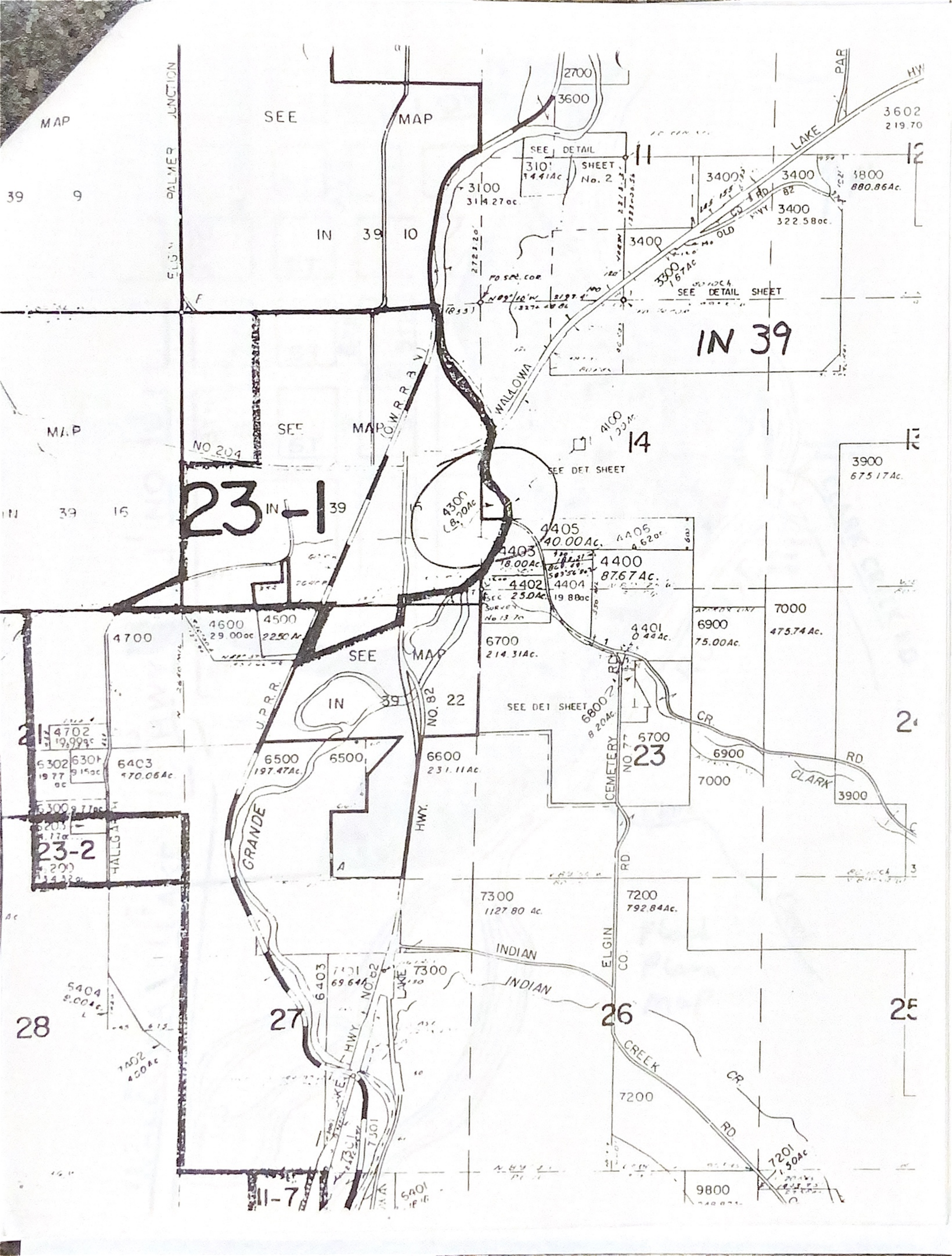
1102 14.20Ac

1101 0.36Ac

1101 1.24Ac

14

N 100° 00' 00" E 100.00' 00" 100.00' 00" 100.00' 00"



MAP

SEE

MAP

SEE DETAIL

SHEET No. 2

IN 39

MAP

SEE

MAP

14

SEE DET SHEET

23 IN 39-1

4405 40.00 Ac.

4405 4.62 Ac.

4403 18.00 Ac.

4400 87.67 Ac.

4402 25.00 Ac.

4404 19.88 Ac.

6700 214.31 Ac.

4401 0.44 Ac.

6900 75.00 Ac.

7000 475.74 Ac.

SEE DET SHEET

6800 8.20 Ac.

23

6900

7000

CLARK RD

3900

7300 1127.80 Ac.

7200 792.84 Ac.

INDIAN

INDIAN

26

CREEK

7200

CR

RD

9800

7201 1.50 Ac.

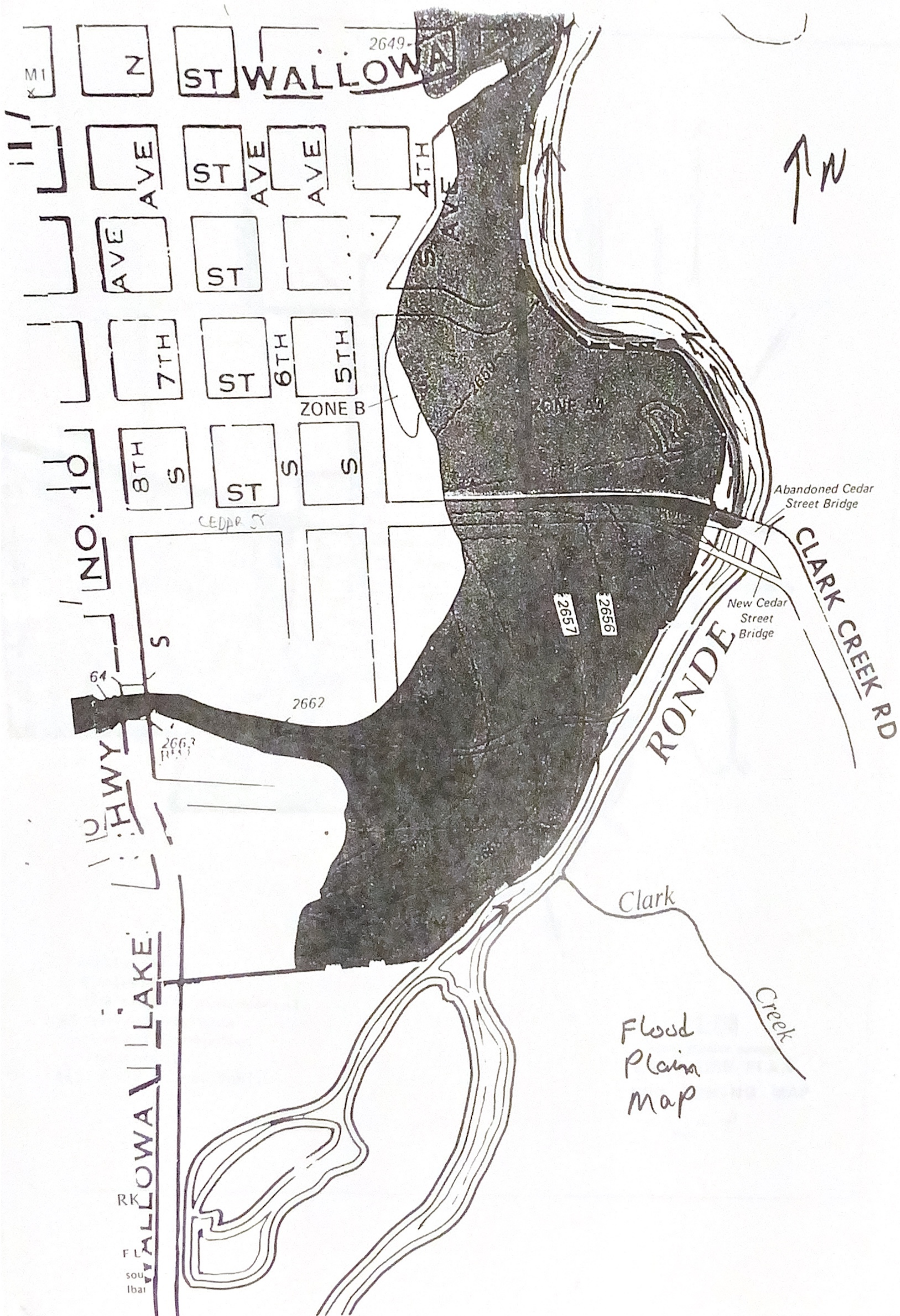
28

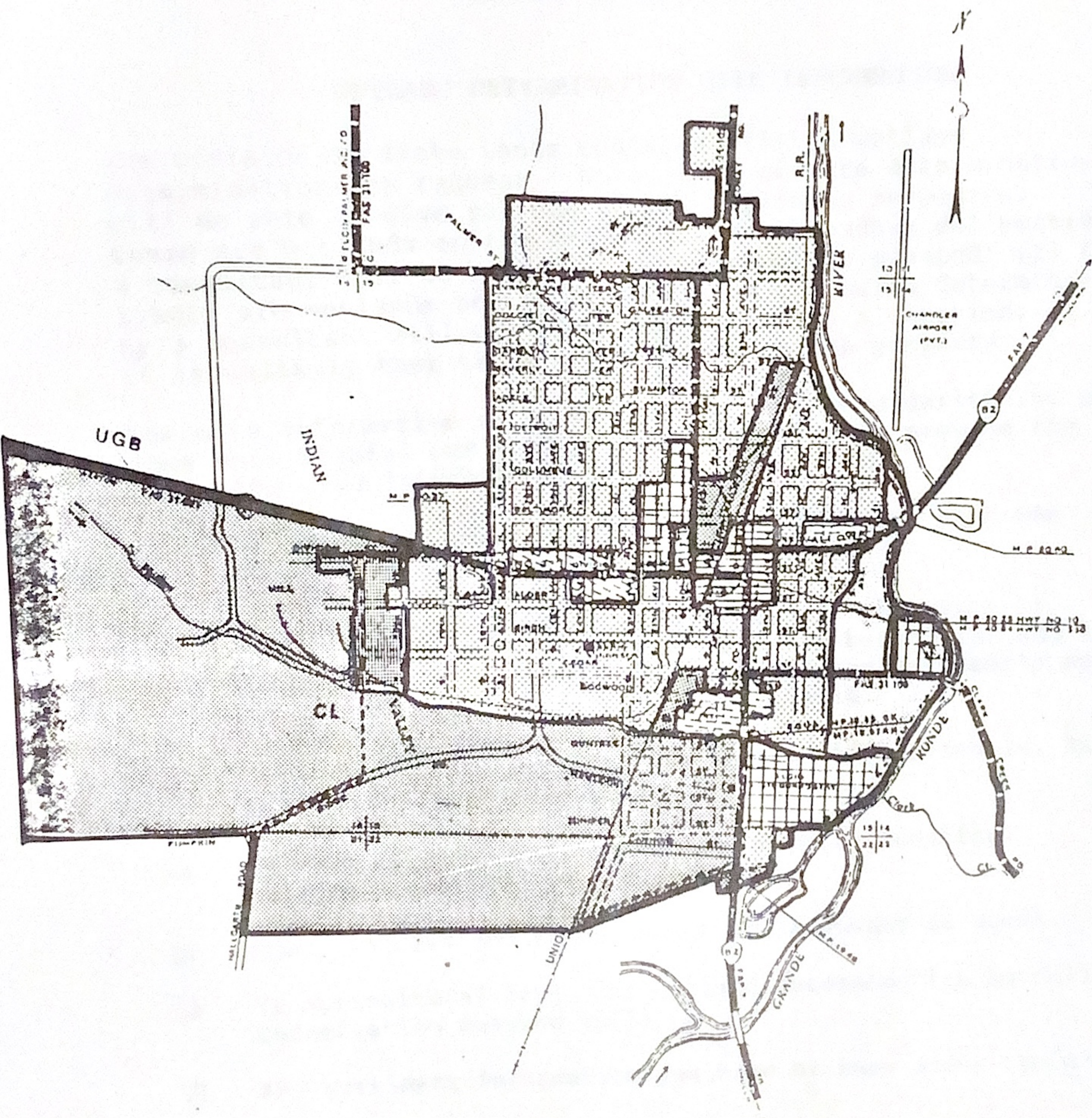
27

25

11-7

5401 1.15 Ac.





- Classification
- Residential
 - Low Density Residential
 - Central Business
 - General Commercial
 - Industrial
 - Public & Semi-Public

ELGIN
UNION COUNTY, OREGON
**LAND USE PLAN
AND ZONING MAP**

Scale 1" = 1/4" Mile

Division of State Lands
Environmental Planning and Permits
775 Summer Street NE
Salem, OR 97310-1337

WETLAND DETERMINATION SITE INFORMATION

The Division of State Lands conducts offsite wetland determinations on request. Through an offsite determination we will be able to give you one of the following responses: (1) there are wetlands on the property and a boundary delineation by a consultant will be needed if development is planned; (2) there likely are wetlands on the property and an onsite determination by a consultant will be needed prior to site alteration; or (3) it is unlikely that there are wetlands on the property.

The more information we have to go on, the more definitive and thus more helpful our response will be. Please provide the following site information:

- ☒ A small scale vicinity map (like a city map) with the location of the site clearly indicated.
- ☒ A large scale map (at least 1"=100') of the property showing drainages, buildings, property boundaries and any other helpful features. An annotated tax assessor's map is fine, and a hand drawn map is acceptable.
- ☒ Township, Range, Section, 1/4 section if applicable, and tax lot number(s) of parcel.
- ☒ Address or other description of property location, including city and county.
- ☒ Name, address and phone number of landowner or agent.
- ☐ If agricultural land, any wetland determination by Soil Conservation Service (SCS).
- ☒ Any pertinent information you have or know about the site.

Helpful but not essential:

- ☐ Any engineering site analysis report available.
- ☒ Large scale color airphoto of site; may be available from local planning office.
- ☐ Copy of SCS soil survey map (available from county SCS office) with property location indicated.
- ☐ Photographs of site

Thank you for your inquiry.